Old Title:

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JAN 0 3 2006

In The United States Hatent and Crademark Office

Appn. No. 10/785,371

Applicant: Hertz, et al.

METHOD AND APPARATUS FOR MAINTAINING OPERABILITY

OF A FLEXIBLE, SELF CONFORMING, WORKPIECE SUPPORT SYSTEM

New Title:

METHOD FOR MAINTAINING OPERATBILITY OF A FLEXIBLE

SELF CONFORMING PRINTED CIRCUIT BOARD

Examiner/GAU: Minh Trinh / 3729

Official Fax Number: 571 273-8300

Filed: February 24, 2004

Tel: (571) 272-4569

Certificate of Transmission

Certificate of Transmission: I certify that on the date below this document and referenced attachments, if any, will be transmitted via facsimile to:

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Staned:

Allen Hertz, Reg. No. 50,942

Date Transmitted: January 03, 2005

Attachments:

Amendment B - Response to Office Action Mailed November 09th, 2005 (13 pages)

Replacement Abstract (1 page)

Certificate of Transmission (this page)

Application Ser. No. 10/785,371

GAU: 3729

RECEIVED CENTRAL FAX CENTER

Amendment B

JAN 0 3 2006

Appn. No. 10/785,371

Applicant: Hertz, et al.

Old Title: METHOD AND APPARATUS FOR MAINTAINING OPERABILITY

OF A FLEXIBLE, SELF CONFORMING, WORKPIECE SUPPORT SYSTEM

New Title: METHOD FOR MAINTAINING OPERATBILITY OF A FLEXIBLE SELF CONFORMING PRINTED CIRCUIT BOARD

Examiner/GAU: Minh Trinh / 3729

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Transmitted on: 2006, January 03

Filed: February 24, 2004

Amendment B Under 37 C.F.R. § 1.121

Commissioner of Patents and Trademarks Patent and Trademark Office United Stated Department of Commerce P.O. Box 1450 Alexandria, VA 22313-1450

SIR:

In response to the Office Action Mailed 2005, November 09th, please amend the above-identified application as follows:

Each section of changes starting on a new page, as follows:

Title:

Starting on Page 2

Abstract:

Starting on Page 3

Claims:

Starting on Page 4

Application Ser. No. 10/785,371 GAU: 3729

Amendment B

IN THE TITLE

Please amend the Title as follows:

Previous Title: METHOD AND APPARATUS FOR MAINTAINING

OPERABILITY OF A FLEXIBLE, SELF CONFORMING, WORKPIECE SUPPORT

SYSTEM

New Title: METHOD FOR MAINTAINING OPERABILITY OF A FLEXIBLE, SELF CONFORMING, PRINTED CIRCUIT BOARD SUPPORT SYSTEM